

CONFORMITY DECLARATION No. 105/2011 ENG

Closed pursuant to the Act no. 22/1997 Sb. as amended
and § 13 of the Statutory Rule no. 163/2002 Sb. in a word of Statutory Rule no. 312/2005 Sb.

1.PRODUCER: **PREFA KOMPOZITY,a.s.**
Kulkova 10, 615 00 Brno
Czech Republic
ID: 269 49 881

2. PRODUCT:

LADDERS PREFALAD

3. DESCRIPTION:

Operation ladders PREFALAD are intended as free or embedded parts of ground and engineering structures. They are intended for areas with higher dampness or aggressive environment especially. They are non liquid-absorbing, electrical non-conductive, resistant against corrosion and UV radiation.

4. CONFORMITY DECLARATION:

Conformity declaration is done according to § 5 of the Statutory Rule no. 163/2002 Sb. in a word of Statutory Rule no. 312/2005 Sb. in conformity with Act no. 22/1997 Sb. and it is supported by:

Certificate no.	204/C5/2006/060-024597 dated 26.7.2006,
Technical building attest no.	060-023768 with validity until 30.6.2009,
Validity extension no.	060-030608 with validity until 30.6.2012,
Protocol of certification no.	060-024596 dated 26.7.2006

These mentioned documents are issued by Technical and Laboratory Building Institute of Prague.
It is supported by Laboratory protocol no. 7469/03 issued by EGÚ Běchovice, Prague.

5. STANDARDS AND REGULATIONS:

ČSN EN 131-1 "Ladders- Part 1:Terms, types, function dimensions"
ČSN EN 131-2 "Ladders. Demands, Testing, Labeling"
ČSN 74 3282 „Steel ladders - Basic regulation“
ČSN 73 2030 „Loading of building constructions - Common regulation“
ČSN EN 61478 „Works under tension – Insulative ladders “

6. ACREDITED INSTITUTE:

Technical and Test Institute for Construction Prague, s.p., Praha 9, Prosecka 811/76a, ID: 00015679

7. PRODUCER CONFIRMATION

Product characteristics fulfill the basic conditions according to Statutory Rule no. 163/2002 Sb. in a word of Statutory Rule no. 312/2005 Sb. If the above conditions are fulfilled the product is safe. The producer passes technical disposals to ensure conformity of all products put on market with technical documentation and basic requests. The quality of raw materials and composite profiles is continuously checked according to Checking and Laboratory plan based on current standards. The results of the tests are documented by laboratory protocols.

Brno, January,11 2011

PREFA KOMPOZITY, a.s.
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Miloš Filip
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